IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: 1632

Examiner   :   Paras

Applicant   :   Clemons et al.

Serial No.   :   09/435,257

Filed   :   November 5, 1999

For   :   *FK506-Based Regulation of Biological Events*

Assistant Commissioner of Patents
Washington, DC 20231   May 9, 2001

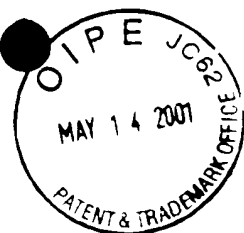### Statement Pursuant To 37 CFR 1.821(f) And 1.821(g)

Pursuant to the duty to submit DNA and amino acid sequence in computer readable form, this affirms that to the best of my knowledge and belief, the content of the paper copy of the Sequence Listing and the computer readable copy of said Sequence Listing provided herewith are the same.

In accordance with 37 CFR §1.821(a), I hereby state that the sequences contained in this Sequence Listing are supported in the application as filed. Neither the paper copy nor the computer readable copy of the Sequence Listing contains new matter.

Respectfully submitted,

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PAGE: 1   VERIFICATION SUMMARY REPORT   DATE:
05/09/2001

                         PATENT APPLICATION   TIME:

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   GENERAL INFORMATION SECTION

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      5,<120> FK506-based regulation of biological events
      7,<130> ARIAD 385A US
      9,<140> US 09/435,257
     10,<141> 1999-05-11
     12,<160> 34
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                    STATISTICS SUMMARY
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   Application Serial Number: US 09/435,257A
              Alpha or Numeric: Numeric
           Application Class:
        Application File Date: 1999-05-11
                    Art Unit:
        Software Application: PatentIn
    Total Number of Sequences: 34
           Number of Errors: 0
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PAGE: 1   ERROR LISTING   DATE:
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